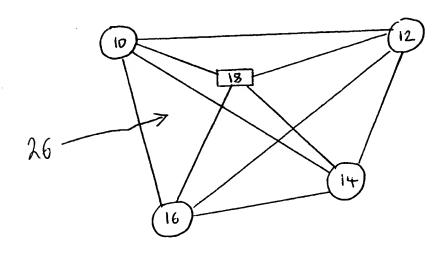
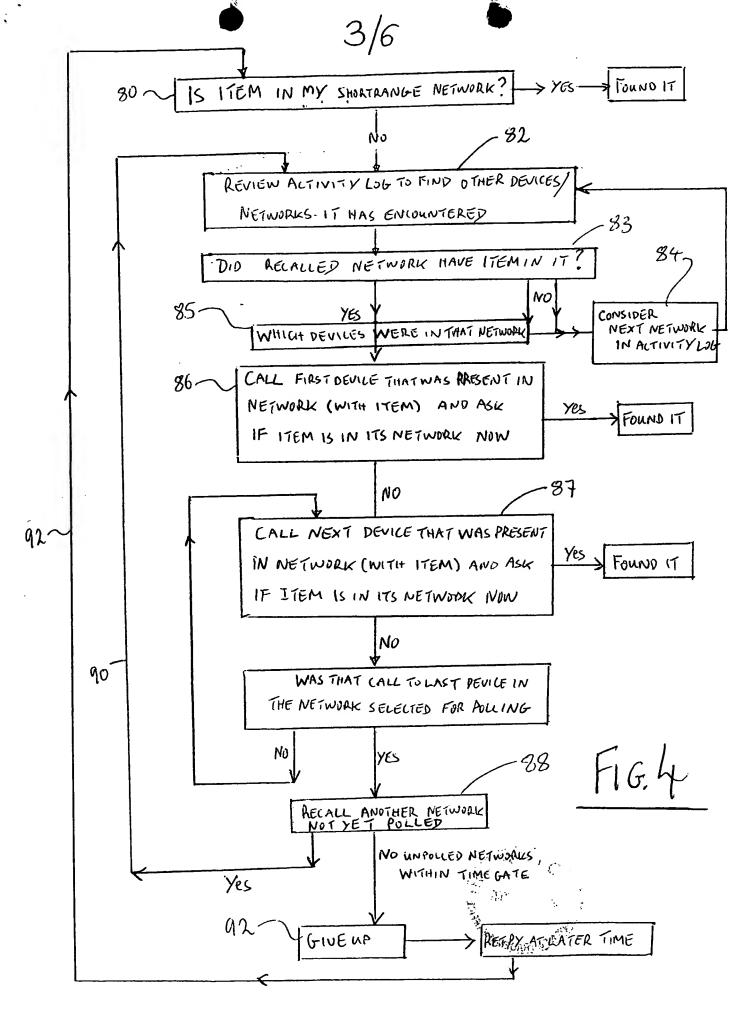


Fig.2



FIGIB



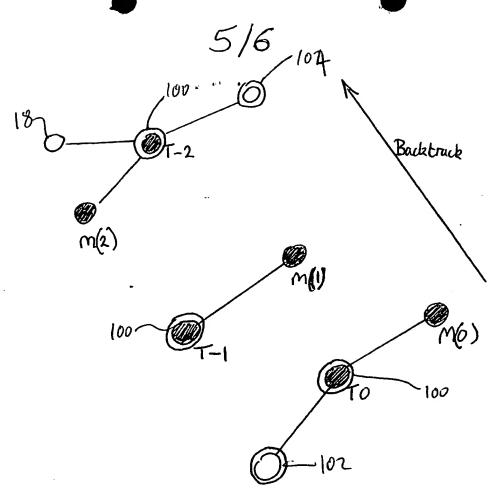


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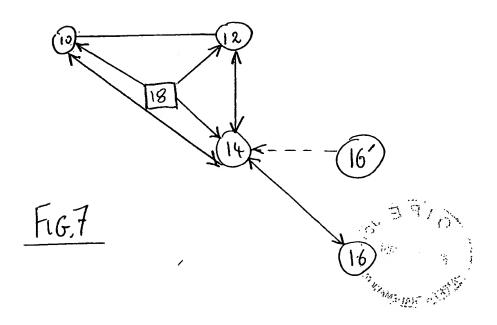
	4		
	TIME	DENCES IN NETWORK	LOCATION
50→	9.00 21.05.01	XP260; XP261; H630; 124362; A900; G1; PC100	6752.3241
520	9.10.21.05.01	x = 260; x = 261; H 630; Q + 361; A400; H 777; GI; RI	6752.3241
54 ->	9.50.21.05.01	xP260, XP261, 5428; G1, PC100	6752 - 3241
56 →	11.30.21.05.01	XP260; XP261; G1; PC 100	6752 - 3241
58 <b>-&gt;</b>	11 - 40 21.05.01	XP260; XP261; C-1000;61	6752 3242
60-	11 - 50 21.05.01	XP 260; XP261; C-1000; GI	6780.3290
62-	12.00 21.05.01	XP 160; XP 261; Q500; G1	6781.3291
64 <del>&gt;</del>	18.10 21.05.01	XP 260; G1	6781. 3291
66		XP 260; C-1000	6801 . 3315
68 <del>-&gt;</del>	18.50 21.05.01	XP260	6801.3350
⊅ઈ → •	<b>AA 20 a</b> : 1 a	XP 260	6801. 3350

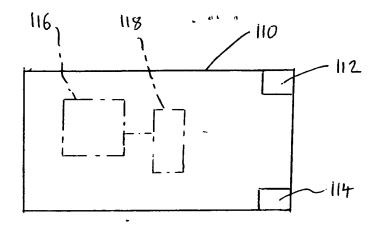
F16.5











F16.8

